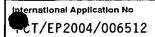


INTERNATIONAL SEARCH REPORT

International Application No	^
T/EP2004/006512	2

A. CLASSII IPC 7	FICATION OF SUBJECT MATTER CO7K1/04		
According to	International Patent Classification (IPC) or to both national classifica	tion and iPC	
	SEARCHED		
IPC 7	cumentation searched (classification system followed by classification ${\tt C07K}$	n symbols)	
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	ion searched other than minimum documentation to the extent that so		
Electronic da	ata base consulted during the international search (name of data bas	se and, where practical, search terms used)	
EPO-In	ternal, WPI Data, PAJ, BIOSIS, MEDLI	NE, EMBASE, CHEM ABS Da	ata .
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT		-
Category °	Citation of document, with indication, where appropriate, of the rele	evant passages	Relevant to claim No.
Y	CHEM FILES, GREEN CHEMISTRY12, '0 vol. 1, no. 7, 2001, pages 1-18, XP002259798 Retrieved from the Internet: URL:http://www.sigmaaldrich.com/i /6040/chemfiles_v1n7_greenchemist pdf> 'retrieved on 2003-10-30! page 12 - page 15	mg/assets	1-18
X Furt	her documents are listed in the continuation of box C.	Patent family members are listed in	n annex.
	ategories of cited documents :	ATD 4-4	rootieest filling data
A docume	ent defining the general state of the art which is not lered to be of particular relevance	*T* later document published after the inte- or priority date and not in conflict with cited to understand the principle or the invention	the application but
"E" earlier	document but published on or after the international	"X" document of particular relevance; the c	laimed invention
"L" docume	ent which may throw doubts on priority claim(s) or	cannot be considered novel or cannot involve an inventive step when the do	cument is taken alone
O' docum	n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or	"Y" document of particular relevance; the c cannot be considered to involve an inv document is combined with one or mo	rentive step when the re other such docu-
other	means ent published prior to the international filing date but	ments, such combination being obvious in the art. *&* document member of the same patent	
	actual completion of the international search	Date of mailing of the international seal	
4	August 2004	13/08/2004	
Name and	mailing address of the ISA	Authorized officer	
	European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fay: (+31-70) 340-3016	Marchesini, P	

INTERNATIONAL SEARCH REPORT



Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	SPATOLA A F ET AL: "PHASE TRANSFER CATALYSIS IN SOLID PHASE PEPTIDE SYNTHESIS. \PREPARATION OF CYCLO(XXX-PRO-GLY-YYY-PRO-GLY) MODEL PEPTIDES AND THEIR CONFORMATIONAL ANALYSIS" INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH, MUNKSGAARD, COPENHAGEN, DK, vol. 40, no. 3 / 4, 1 September 1992 (1992-09-01), pages 322-332, XP000311243 ISSN: 0367-8377 abstract page 323, right-hand column, paragraphs 3,4	1-18
,	CHAN WC, WHITE PD: "Fmoc solid phase peptide synthesis. A Practical Approach" 2000, OXFORD UNIVERSITY PRESS, XP009019468 Chapter 3	1-18
Y	CHEN S-T ET AL: "PHASE-TRANSFER REAGENTS AS CARBOXYL-TERMINAL PROTECTING GROUPS FACILE INCORPORATION OF FREE AMINO ACIDS OR PEPTIDES INTO PEPTIDE SEQUENCES" JOURNAL OF THE CHEMICAL SOCIETY CHEMICAL COMMUNICATIONS, no. 15, 1990, pages 1045-1047, XP009019280 ISSN: 0022-4936 abstract	1-18
Y	COSTE JACQUES ET AL: "Coupling N-methylated amino acids using PyBroP-1 and PyCloP halogenophosphonium salts: Mechanism and fields of application" JOURNAL OF ORGANIC CHEMISTRY, vol. 59, no. 9, 1994, pages 2437-2466, XP002259799 ISSN: 0022-3263 abstract	1-18
	VARANDA L M ET AL: "SOLID-PHASE PEPTIDE SYNTHESIS AT ELEVATED TEMPERATURES: A SEARCH FOR AN OPTIMIZED SYNTHESIS CONDITION OF UNSULFATED CHOLECYSTOKININ-12" JOURNAL OF PEPTIDE RESEARCH, MUNKSGAARD INTERNATIONAL PUBLISHERS, COPENHAGEN, DK, vol. 50, no. 2, 1 August 1997 (1997-08-01), pages 102-108, XP000659209 ISSN: 1397-002X abstract	1-18